

**IN THE SPECIFICATION**

Please make the following changes in the referenced specification paragraphs:

[20] Thus, the present invention includes a method that monitors system conditions and reduces the load on the compressor if system conditions are approaching the limits of the protection switch 53. As an example, a control 50 may receive feedback from a sensor 52 of the current, power (at certain line voltage) or temperature at motor 51. If any of those conditions are approaching the limits of the protection switch 53, then the control 50 ~~52~~ may move the refrigerant cycle 20 to an unloaded operation. As an example, the economizer valve 34 is typically open at the highest system capacity. The control 50 may close the valve 34, stopping economizer operations should the conditions indicate the compressor is approaching a limit. In this way, the load on the compressor 21 would be reduced, and the motor current, power or temperature at those system conditions would also be reduced, reducing the likelihood that the protection switch 53 would be actuated.